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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L66	L65 and compar\$3	2
<input type="checkbox"/>	L65	L64 and (document\$1 near5 estimat\$3)	2
<input type="checkbox"/>	L64	L63 and (document\$1 near5 relationship\$1)	8
<input type="checkbox"/>	L63	L62 and (document\$1 near5 similar\$5)	10
<input type="checkbox"/>	L62	L61 and (document\$1 near5 id\$1)	11
<input type="checkbox"/>	L61	L60 and (search\$3 or query\$3)	29
<input type="checkbox"/>	L60	L59 and database\$1 and categor\$3	30
<input type="checkbox"/>	L59	(document\$1 near5 hierarchical) and (word near5 frequenc\$3) and @py<=2003	75
<input type="checkbox"/>	L58	L57 and word\$1 and frequency	3
<input type="checkbox"/>	L57	l53 and categor\$4	16
<input type="checkbox"/>	L56	L55 and categor\$4	1
<input type="checkbox"/>	L55	L53 and ((word\$1 or phrase\$1) near5 frequency)	3
<input type="checkbox"/>	L54	L53 and (document\$1 near5 frequency) and relevancy	0
<input type="checkbox"/>	L53	(document\$1 near5 hierarchical) same (parent near5 child) and @py<=2003	54
<input type="checkbox"/>	L52	L51 and (referr\$3 near5 record\$1)	1
<input type="checkbox"/>	L51	20040139066.pn.	2
<input type="checkbox"/>	L50	L49 and (word\$1 near5 frequency)	3
<input type="checkbox"/>	L49	L47 and (document\$1 near5 reference\$1)	688
<input type="checkbox"/>	L48	L47 and (document\$1 near5 categor\$3) and (relevancy near5 degree)	1
<input type="checkbox"/>	L47	(document\$1 or record\$1) same (print\$3 near5 job)	5743
<input type="checkbox"/>	L46	L45 and (display\$3 near5 record\$1)	0
<input type="checkbox"/>	L45	L43 and (document\$1 near5 print\$3)	12
<input type="checkbox"/>	L44	L43 and (document\$1 same (print\$3 near5 job))	0
<input type="checkbox"/>	L43	L42 and (document\$1 near5 director\$3)	21
<input type="checkbox"/>	L42	L41 and (document\$1 same word\$1)	27
<input type="checkbox"/>	L41	L40 and (document\$1 near5 hierarchical)	27
<input type="checkbox"/>	L40	L39 and (document\$1 near5 categor\$3)	30
<input type="checkbox"/>	L39	L38 and (document\$1 near5 scann\$3) and (document\$1 near5 stor\$3)	30
<input type="checkbox"/>	L38	L37 and (document\$1 near5 frequency)	46
<input type="checkbox"/>	L37	L36 and (document\$1 near5 reference\$1) and (html or xml)	69

<input type="checkbox"/>	L36	L35 and (search\$3 near5 document\$1) and (document\$1 near5 relationship\$1)	112
<input type="checkbox"/>	L35	L34 and (compar\$3 near5 document\$1)	356
<input type="checkbox"/>	L34	(document\$1 near5 categor\$3) and (document\$1 near5 database\$1)	1266
<input type="checkbox"/>	L33	(print near5 job\$1) and (display\$3 near5 document\$1) and (document\$1 near5 categor\$3) and @py<-2003	0
<input type="checkbox"/>	L32	(print near5 job\$1) and (display\$3 near5 document\$1) and (document\$1 near5 categor\$3) and (document\$1 near5 id\$) and compar\$3 and hierarchical and relationship\$1 and (search\$3 or query\$1) and @py<-2003	0
<input type="checkbox"/>	L31	L26 and (search\$3 near5 relationship\$1)	1
<input type="checkbox"/>	L30	L27 and (display\$3 near5 hierarchical)	4
<input type="checkbox"/>	L29	L27 and (estimat\$3 near5 frequency)	0
<input type="checkbox"/>	L28	L27 and (document\$1 near5 categor\$3)	5
<input type="checkbox"/>	L27	L26 and (document\$1 near5 compar\$3)	56
<input type="checkbox"/>	L26	L18 and (document\$1 near5 print\$3)	314
<input type="checkbox"/>	L25	L24 and word\$1 and keyword\$1 and frequency and relevance	3
<input type="checkbox"/>	L24	L18 and (document\$1 near5 compar\$3)	63
<input type="checkbox"/>	L23	L21 and (document\$1 near5 frequency)	1
<input type="checkbox"/>	L22	L21 and (document\$1 near5 frequency)	0
<input type="checkbox"/>	L21	L20 and directory	13
<input type="checkbox"/>	L20	L19 and (database\$1 near5 document\$1)	36
<input type="checkbox"/>	L19	L18 and (document\$1 near5 references)	111
<input type="checkbox"/>	L18	(document\$1 near5 production) and (document\$1 near5 job)	389
<input type="checkbox"/>	L17	(document\$1 near5 production) and (document\$1 near5 job) and (document\$1 near5 relevancy) and (document\$1 near5 keyword\$1) and (document\$1 near5 xml) and display\$3 and hierarchical and (guid\$3 near5 document\$1)	0
<input type="checkbox"/>	L16	(document\$1 near5 production) and (document\$1 near5 job) and (document\$1 near5 relevancy) and (document\$1 near5 keyword\$1) and (document\$1 near5 xml) and display\$3 and hierarchical and (guid\$3 near5 document\$1) and @py<=2003	0
<input type="checkbox"/>	L15	(document\$1 near5 categor\$3) and (word near5 frequency) and (similarity near5 estimation) and (document near5 produc\$3) and (document\$1 near5 job\$1) and (web or html or xml) and (printed near5 data) and (web near5 page\$1) and @py<=2003	0
<input type="checkbox"/>	L14	L13 and (search\$3 near5 document\$1)	3
<input type="checkbox"/>	L13	(document\$1 and print\$3 and job and web).ti,ab.	58
<input type="checkbox"/>	L12	6014680.uref.	29
<input type="checkbox"/>	L11	display\$3 and (document near5 tree) and (document\$1 near5 production) and (document\$1 near5 reference\$1) and (search\$3 near5 document\$1) and @py<=2003	7
<input type="checkbox"/>	L10	document\$1 and print\$3 and job and relationship and record\$1 and relevancy and estimation and frequency and word\$1 and display\$3 directory and (search\$3 near5 category) and (search\$3 near5 work) and @py<=2003	0

<input type="checkbox"/>	L9	L6 and (document\$1 near5 relationship\$1)	1
<input type="checkbox"/>	L8	L6 and (document\$1 near5 production)	0
<input type="checkbox"/>	L7	L6 and (hierarchi\$2 near5 document\$1)	0
<input type="checkbox"/>	L6	L5 and (reference near5 category)	30
<input type="checkbox"/>	L5	(document\$1 and print\$3 and job and manual\$1 and html) and @py<=2003 document\$1 and print\$3 and job\$1 and hierarchical and search\$3 and keyword\$1 and relationship\$1 and parent and child and estimat\$4 and compil\$3 and folder\$1 and (refer\$3 near5 record\$1) and relevanc\$2 and frequency and @py<=2003	704
<input type="checkbox"/>	L4	(document\$1 near5 production) and (search\$3 near5 document\$1) and (document\$1 near5 rfelationship\$1) and (web near5 page\$1) and database\$1 and (print\$3 near5 document\$1) and estimat\$3 and extract\$3 and (referr\$3 near5 (document\$1 or record\$1)) and (document\$1 near5 product\$3) and (parent near5 child) and relevancy and frequency and word\$1 and catalogue and @py<=2002	8
<input type="checkbox"/>	L3	(document\$1 near5 production) and (search\$3 near5 document\$1) and (document\$1 near5 rfelationship\$1) and (web near5 page\$1) and database\$1 and (print\$3 near5 document\$1) and estimat\$3 and extract\$3 and (referr\$3 near5 (document\$1 or record\$1)) and (document\$1 near5 product\$3) and (parent near5 child) and relevancy and frequency and word\$1 and catalogue and @py<=2003	0
<input type="checkbox"/>	L2	(document\$1 and database\$1 and hierarchical and relationship\$1 and relevancy and scor\$3 and estimat\$3 and frequency and categor\$2 and display\$3 and search\$3 and (portion\$1 or part\$1) and reference\$1 and (compar\$3 or match\$3) and (word\$1 or phrase\$1) and similarities) and @py<=2003	0
<input type="checkbox"/>	L1		13

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Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Improve precategorized collection retrieval by using supervised term wei**
Ying Zhao; Karypis, G.;
Information Technology: Coding and Computing, 2002. Proceedings. Internatic
on
8-10 April 2002 Page(s):16 - 21
Digital Object Identifier 10.1109/ITCC.2002.1000353
[AbstractPlus](#) | Full Text: [PDF\(311 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **A new method for construction filed association terms using co-occurrence**
declinable words information
Atlam, E.-S.; Fuketa, M.; Kashiji, S.; Nakata, H.; Aoe, J.;
Systems, Man and Cybernetics, 2002 IEEE International Conference on
Volume 4, 6-9 Oct. 2002 Page(s):5 pp. vol.4
[AbstractPlus](#) | Full Text: [PDF\(643 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **Relative term-frequency based feature selection for text categorization**
Yang, S.M.; Xiao-Bin Wu; Zhi-Hong Deng; Ming Zhang; Dong-Qing Yang;
Machine Learning and Cybernetics, 2002. Proceedings. 2002 International Co
Volume 3, 4-5 Nov. 2002 Page(s):1432 - 1436 vol.3
Digital Object Identifier 10.1109/ICMLC.2002.1167443
[AbstractPlus](#) | Full Text: [PDF\(368 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **FMEA of marine systems: moving from prescriptive to risk-based design**
classification
Farquharson, J.; McDuffee, J.; Seah, A.K.; Matsumoto, T.;
Reliability and Maintainability Symposium, 2002. Proceedings. Annual
28-31 Jan. 2002 Page(s):165 - 172
Digital Object Identifier 10.1109/RAMS.2002.981636
[AbstractPlus](#) | Full Text: [PDF\(319 KB\)](#) IEEE CNF
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- ☐ 5. **Morphological degradation models and their use in document image rest**
Qigong Zheng; Kanungo, T.;
Image Processing, 2001. Proceedings. 2001 International Conference on
Volume 1, 7-10 Oct. 2001 Page(s):193 - 196 vol.1

Digital Object Identifier 10.1109/ICIP.2001.958986

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- ☐ **6. Preparations for semantics-based XML mining**
Jung-Won Lee; Kiho Lee; Won Kim;
[Data Mining, 2001. ICDM 2001. Proceedings IEEE International Conference on](#)
29 Nov.-2 Dec. 2001 Page(s):345 - 352
Digital Object Identifier 10.1109/ICDM.2001.989538
[AbstractPlus](#) | Full Text: [PDF\(782 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **7. Digital avionics susceptibility to high energy radio frequency fields**
Larsen, W.E.;
[Aerospace and Electronics Conference, 1988. NAECON 1988., Proceedings of](#)
[National](#)
23-27 May 1988 Page(s):1098 - 1107 vol.3
Digital Object Identifier 10.1109/NAECON.1988.195144
[AbstractPlus](#) | Full Text: [PDF\(320 KB\)](#) IEEE CNF
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- ☐ **8. Coupling between two modified V-shaped tapered slot antennas**
Mirshekar-Syahkal, D.; Wang, H.Y.;
[Antennas and Propagation, 1999. IEE National Conference on](#)
31 March-1 April 1999 Page(s):237 - 240
Digital Object Identifier 10.1109/NCAP.1999.788878
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Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Automatic category generation for text documents by self-organizing maps**
Hsin-Chang Yang; Chung-Hong Lee;
Neural Networks, 2000. IJCNN 2000, Proceedings of the IEEE-INNS-ENNS International Conference on
Volume 3, 24-27 July 2000 Page(s):581 - 586 vol.3
Digital Object Identifier 10.1109/IJCNN.2000.861377
[AbstractPlus](#) | Full Text: [PDF\(444 KB\)](#) IEEE CNF
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- ☐ 2. **Text categorization using compression models**
Frank, E.; Chang Chui; Witten, I.H.;
Data Compression Conference, 2000. Proceedings. DCC 2000
28-30 March 2000 Page(s):555
Digital Object Identifier 10.1109/DCC.2000.838202
[AbstractPlus](#) | Full Text: [PDF\(48 KB\)](#) IEEE CNF
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- ☐ 3. **A new method for construction of association terms using co-occurrence of declinable words information**
Atlam, E.-S.; Fuketa, M.; Kashiji, S.; Nakata, H.; Aoe, J.;
Systems, Man and Cybernetics, 2002 IEEE International Conference on
Volume 4, 6-9 Oct. 2002 Page(s):5 pp. vol.4
[AbstractPlus](#) | Full Text: [PDF\(643 KB\)](#) IEEE CNF
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- ☐ 4. **An OCR system to read two Indian language scripts: Bangla and Devnagiri**
Chaudhuri, B.B.; Pal, U.;
Document Analysis and Recognition, 1997., Proceedings of the Fourth International Conference on
Volume 2, 18-20 Aug. 1997 Page(s):1011 - 1015 vol.2
Digital Object Identifier 10.1109/ICDAR.1997.620662
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- ☐ 5. **Exploration of full-text databases with self-organizing maps**
Honkela, T.; Kaski, S.; Lagus, K.; Kohonen, T.;
Neural Networks, 1996., IEEE International Conference on
Volume 1, 3-6 June 1996 Page(s):56 - 61 vol.1

Digital Object Identifier 10.1109/ICNN.1996.548866

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- ☐ **6. Relative term-frequency based feature selection for text categorization**
Yang, S.M.; Xiao-Bin Wu; Zhi-Hong Deng; Ming Zhang; Dong-Qing Yang;
[Machine Learning and Cybernetics, 2002. Proceedings. 2002 International Conference on](#)
Volume 3, 4-5 Nov. 2002 Page(s):1432 - 1436 vol.3
Digital Object Identifier 10.1109/ICMLC.2002.1167443
[AbstractPlus](#) | Full Text: [PDF\(368 KB\)](#) IEEE CNF
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- ☐ **7. Applying cascaded feature selection to SVM text categorization**
Masuyama, T.; Nakagawa, H.;
[Database and Expert Systems Applications, 2002. Proceedings. 13th International Conference on](#)
2-6 Sept. 2002 Page(s):241 - 245
[AbstractPlus](#) | Full Text: [PDF\(523 KB\)](#) IEEE CNF
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- ☐ **8. Web document classification based on fuzzy association**
Haruechaiyasak, C.; Mei-Ling Shyu; Shu-Ching Chen;
[Computer Software and Applications Conference, 2002. COMPSAC 2002. Proceedings. 26th Annual International Conference on](#)
26-29 Aug. 2002 Page(s):487 - 492
Digital Object Identifier 10.1109/CMPSAC.2002.1045052
[AbstractPlus](#) | Full Text: [PDF\(379 KB\)](#) IEEE CNF
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- ☐ **9. From dolphin biosonar to document retrieval: from spectra to semantic processing**
Roitblat, H.L.;
[Neural Networks, 2001. Proceedings. IJCNN '01. International Joint Conference on](#)
Volume 3, 15-19 July 2001 Page(s):2322 - 2326 vol.3
Digital Object Identifier 10.1109/IJCNN.2001.938531
[AbstractPlus](#) | Full Text: [PDF\(376 KB\)](#) IEEE CNF
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- ☐ **10. Applying the T-Recs table recognition system to the business letter document**
Kieninger, T.; Dengel, A.;
[Document Analysis and Recognition, 2001. Proceedings. Sixth International Conference on](#)
10-13 Sept. 2001 Page(s):518 - 522
Digital Object Identifier 10.1109/ICDAR.2001.953843
[AbstractPlus](#) | Full Text: [PDF\(448 KB\)](#) IEEE CNF
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- ☐ **11. Morphological degradation models and their use in document image restoration**
Qigong Zheng; Kanungo, T.;
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Jung-Won Lee; Kiho Lee; Won Kim;
[Data Mining, 2001. ICDM 2001. Proceedings IEEE International Conference on](#)
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Digital Object Identifier 10.1109/ICDM.2001.989538
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- ☐ **13. Document categorisation by genetic algorithms**
Chih-Hung Liu; Cheng-Che Lu; Wei-Po Lee;
Systems, Man, and Cybernetics, 2000 IEEE International Conference on
Volume 5, 8-11 Oct. 2000 Page(s):3868 - 3872 vol.5
Digital Object Identifier 10.1109/ICSMC.2000.886614
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- ☐ **14. Reading constrained text using hierarchical hidden Markov models**
Lam, S.W.; Hui, W.-K.;
Document Analysis and Recognition, 1993., Proceedings of the Second Intern
Conference on
20-22 Oct. 1993 Page(s):151 - 154
Digital Object Identifier 10.1109/ICDAR.1993.395761
[AbstractPlus](#) | Full Text: [PDF\(352 KB\)](#) IEEE CNF
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- ☐ **15. CDM: an approach to learning in text categorization**
Goldberg, J.L.;
Tools with Artificial Intelligence, 1995. Proceedings., Seventh International Co
5-8 Nov. 1995 Page(s):258 - 265
Digital Object Identifier 10.1109/TAI.1995.479592
[AbstractPlus](#) | Full Text: [PDF\(772 KB\)](#) IEEE CNF
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- ☐ **16. On using syntactic constraints in text recognition**
Sinha, R.M.K.;
Document Analysis and Recognition, 1993., Proceedings of the Second Intern
Conference on
20-22 Oct. 1993 Page(s):858 - 861
Digital Object Identifier 10.1109/ICDAR.1993.395602
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- ☐ **17. Sorting qualities of handwritten Chinese characters for setting up a rese**
Chou, S.-L.; Yu, S.-S.;
Document Analysis and Recognition, 1993., Proceedings of the Second Intern
Conference on
20-22 Oct. 1993 Page(s):474 - 477
Digital Object Identifier 10.1109/ICDAR.1993.395692
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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

- ☐ 1. **Word discrimination based on bigram co-occurrences**
El-Nasan, A.; Veeramachaneni, S.; Nagy, G.;
Document Analysis and Recognition, 2001. Proceedings. Sixth International C
10-13 Sept. 2001 Page(s):149 - 153
Digital Object Identifier 10.1109/ICDAR.2001.953773
[AbstractPlus](#) | Full Text: [PDF\(336 KB\)](#) IEEE CNF
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- ☐ 2. **Associative information access using DualNAVI**
Takano, A.; Niwa, Y.; Nishioka, S.; Iwayama, M.; Hisamitsu, T.; Imaichi, O.; Sa
Digital Libraries: Research and Practice, 2000 Kyoto, International Conference
13-16 Nov. 2000 Page(s):192 - 196
Digital Object Identifier 10.1109/DLRP.2000.942174
[AbstractPlus](#) | Full Text: [PDF\(448 KB\)](#) IEEE CNF
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- ☐ 3. **Character extraction from noisy background for an automatic reference s**
Negishi, H.; Kato, J.; Hase, H.; Watanabe, T.;
Document Analysis and Recognition, 1999. ICDAR '99. Proceedings of the Fift
Conference on
20-22 Sept. 1999 Page(s):143 - 146
Digital Object Identifier 10.1109/ICDAR.1999.791745
[AbstractPlus](#) | Full Text: [PDF\(180 KB\)](#) IEEE CNF
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- ☐ 4. **Improving the suitability of imperfect transcriptions for information retrie**
documents
Siegler, M.; Withrock, M.;
Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 1
International Conference on
Volume 1, 15-19 March 1999 Page(s):505 - 508 vol.1
Digital Object Identifier 10.1109/ICASSP.1999.758173
[AbstractPlus](#) | Full Text: [PDF\(284 KB\)](#) IEEE CNF
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- ☐ 5. **Contour-based image preprocessing for holistic handwritten word recogni**
Madhvanath, S.; Govindaraju, V.;
Document Analysis and Recognition, 1997., Proceedings of the Fourth Interna

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Volume 2, 18-20 Aug. 1997 Page(s):536 - 539 vol.2

Digital Object Identifier 10.1109/ICDAR.1997.620557

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- ☐ **6. Search and ranking algorithms for locating resources on the World Wide**
Yuwono, B.; Lee, D.L.;
[Data Engineering, 1996. Proceedings of the Twelfth International Conference on](#)
26 Feb.-1 March 1996 Page(s):164 - 171
Digital Object Identifier 10.1109/ICDE.1996.492102
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- ☐ **7. Intelligent subject matter classification and retrieval**
Legakis, L.; Nugent, J.; Bowen, D.G.; Bowen, J.;
[Electrical and Computer Engineering, 1993. Canadian Conference on](#)
14-17 Sept. 1993 Page(s):15 - 18 vol.1
Digital Object Identifier 10.1109/CCECE.1993.332247
[AbstractPlus](#) | Full Text: [PDF\(412 KB\)](#) IEEE CNF
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- ☐ **8. Automatic seal verification by evaluating positive cost**
Horiuchi, T.;
[Document Analysis and Recognition, 2001. Proceedings. Sixth International Conference on](#)
10-13 Sept. 2001 Page(s):572 - 576
Digital Object Identifier 10.1109/ICDAR.2001.953854
[AbstractPlus](#) | Full Text: [PDF\(392 KB\)](#) IEEE CNF
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- ☐ **9. On how to describe shapes of Devanagari characters and use them for re**
Bansal, V.; Sinha, R.M.K.;
[Document Analysis and Recognition, 1999. ICDAR '99. Proceedings of the Fifth International Conference on](#)
20-22 Sept. 1999 Page(s):410 - 413
Digital Object Identifier 10.1109/ICDAR.1999.791811
[AbstractPlus](#) | Full Text: [PDF\(164 KB\)](#) IEEE CNF
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- ☐ **10. Location of name and address on fax cover pages**
Jenchyou Lii; Srihari, S.N.;
[Document Analysis and Recognition, 1995., Proceedings of the Third International Conference on](#)
Volume 2, 14-16 Aug. 1995 Page(s):756 - 759 vol.2
Digital Object Identifier 10.1109/ICDAR.1995.602013
[AbstractPlus](#) | Full Text: [PDF\(448 KB\)](#) IEEE CNF
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- ☐ **11. An on-line cursive word recognition system**
Seni, G.; Nasrabadi, N.; Srihari, R.;
[Computer Vision and Pattern Recognition, 1994. Proceedings CVPR '94., 1994. IEEE Computer Society Conference on](#)
21-23 June 1994 Page(s):404 - 410
Digital Object Identifier 10.1109/CVPR.1994.323858
[AbstractPlus](#) | Full Text: [PDF\(564 KB\)](#) IEEE CNF
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- ☐ **12. Large vocabulary recognition of on-line handwritten cursive words**
Seni, G.; Srihari, R.K.; Nasrabadi, N.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 18, Issue 7, July 1996 Page(s):757 - 762
Digital Object Identifier 10.1109/34.506798
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(624 KB\)](#) IEEE JNL
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- ☐ **13. Non-supervised determination of allograph sub-classes for on-line omni-handwriting recognition**
Prevost, L.; Milgram, M.;
Document Analysis and Recognition, 1999. ICDAR '99. Proceedings of the Fifth Conference on
20-22 Sept. 1999 Page(s):438 - 441
Digital Object Identifier 10.1109/ICDAR.1999.791818
[AbstractPlus](#) | Full Text: [PDF\(340 KB\)](#) IEEE CNF
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